I. Listing of Claims

1. (Currently Amended): A receiving part [[(2)]] of a ~~fluid~~ plug-in coupling, comprising a socket housing [[(10)]] having a plug-in opening [[(12)]] for a plug part [[(4)]] and having a retaining device [[(14)]] for releasably fixing a ~~the plugged-in~~ plug part [[(4)]] in a secured position ~~place~~, the retaining device [[(14)]] having a retaining element [[(16)]] which is mounted in the socket housing [[(10)]] and has radially elastically deformable retaining sections [[(18)]] for latching engagement behind a radial retaining step [[(6)]] of the plug part [[(4)]] in the secured position, and a release element [[(20)]] ~~which~~ that is secured in an axially displaceable manner relative to the socket housing [[(10)]] via latching means [[(22)]], the release element [[(20)]] engaging by means of an inner release section [[(24)]] in the plug-in opening [[(12)]] and~~, for release purposes,~~ acting against the retaining sections [[(18)]] of the retaining element [[(16)]], ~~which comprises~~ the retaining sections being selectively coupled with a securing element [[(26)]] in such a manner that the release element [[(20)]] is blocked in ~~a securing~~ the secured position ~~against~~ preventing a release movement and is unblocked in an ~~unblocking~~ unblocked position ~~for~~ permitting a release movement.

2. (Currently Amended): The receiving part as claimed in claim 1, wherein the securing element [[(26)]] and the release element [[(20)]] are rotatably moveable relative to each other about a coupling axis between the ~~securing~~ secured position and the ~~unblocking~~ unblocked position~~, in particular are rotatable about the coupling axis (28)~~.

3. (Currently Amended): The receiving part as claimed in claim [[1 or]] 2, wherein the release section [[(24)]] of the release element [[(20)]] is ~~designed as~~ a hollow cylindrical inner sleeve and the securing element [[(26)]] is ~~designed as~~ a ring coaxially surrounding the inner sleeve.

4. (Currently Amended): The receiving part as claimed in claim ~~one of claims 1 to~~ 3, wherein the release element [[(20)]] has at least one securing projection [[(30)]] ~~which~~ that rests on an end surface [[(32)]] of the securing element [[(26)]] in the

~~securing~~ secured position[[,]] and can be guided axially through a corresponding recess [[(34)]] of the securing element [[(26)]] in the ~~unblocking~~ unblocked position.

5. (Currently Amended): The receiving part as claimed in claim 4, wherein the end surface [[(32)]] of the securing element [[(26)]] has a wavy contour in the direction of rotation [[in]] such ~~a manner~~ that a bearing region for the securing projection [[(30)]] is formed in each case ~~in the region of~~ adjacent to an axially recessed wave trough [[(36)]] and the recess for passing through the securing projection ~~(30) through~~ is formed in each case in the region of an axially raised wave crest [[(38)]].

6. (Currently Amended): The receiving part as claimed in claim ~~one of claims 1 to~~ 5, wherein the securing element [[(26)]] ~~is connected, in particular in a~~ rotationally ~~fixed manner, preferably~~ latched[[,]] to the socket housing [[(10)]].

7. (Currently Amended): The receiving part as claimed in claim ~~one of claims 1 to~~ 6, wherein the release element [[(20)]] is indirectly secured in the socket housing ~~(10) via~~ by at least one of the retaining element [[(16)]] ~~and/or via~~ and the securing element [[(26)]].

8. (Currently Amended): The receiving part as claimed in claim 7, wherein the retaining element [[(16)]] has at least one radial retaining arm [[(44)]] which ~~engages~~ is received in a retaining groove [[(46)]] formed on the outer circumference of the inner sleeve [[(24)]].

9. (Currently Amended): The receiving part as claimed in claim ~~one of claims 1 to~~ 7, wherein the release element [[(20)]] is acted upon by a spring force [[(F)]] ~~which~~ that acts axially in [[the]] a release-actuating direction.

10. (Currently Amended): The receiving part as claimed in claim 9, wherein the release element [[(20)]] has at least two axial retaining arms [[(60)]] which are resilient in the radial direction and, with outer, cone-like oblique surfaces [[(68)]],

interact radially with an inner bearing surface [[(66)]] of the securing element [[(26)]] to produce the axial spring force [[(F)]].

11. (Currently Amended): The receiving part as claimed in claim 10, wherein the bearing surface [[(66)]] is part of a radially inwardly pointing annular collar [[(64)]] of the securing element [[(26)]], end sides of the retaining arms [[(60)]] of the release element [[(20)]] preferably having latching lugs ~~(62) on the end sides~~ for ~~securing~~ preventing the release element [[(20)]] ~~against~~ from being pulled out, by bearing against the annular collar [[(64)]].

12. (Currently Amended): The receiving part as claimed in claim ~~one of claims 1~~ to 11, ~~which comprises~~ further comprising an integrated blocking valve [[(50)]] which automatically closes in [[the]] a decoupled state and is opened by the plug part [[(4)]] ~~being~~ in a plugged in state.

13. (Currently Amended): The receiving part as claimed in claim 12, wherein the blocking valve ~~(50) has~~ includes a moveable valve element [[(52)]] with a bearing section [[(54)]] for the plug part [[(4)]].

14. (Currently Amended): The receiving part as claimed in claim 13, wherein the bearing section [[(54)]] is formed and guided within the socket housing [[(10)]] for ~~the purpose of~~ guiding the plug part [[(4)]].

15. (Currently Amended): The receiving part as claimed in claim ~~13 or~~ 14, wherein the bearing section [[(54)]] is ~~of essentially hollow~~ cylindrical design and has an expanded holder [[(56)]] for a free end region of the plug part [[(4)]].

16. (Currently Amended): The receiving part as claimed in claim 13, wherein the valve element [[(52)]] interacts in its closed position with a sealing arrangement [[(70)]] which is also provided for sealing the plugged-in plug part [[(4)]].